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Batch-A1
Rollno-07
Assignment no-2
Title- Implement SQLDDL statements which demonstrate the use of SQL objects such as Table, View, Index, Sequence, different constraints etc with suitable example

```
create table employees (e_id integer primary key , person_name varchar(60) ,city integer,street varchar(60));

desc employees;

create table works(w_id integer, company_name varchar(60) ,city varchar(20),street varchar(60));

desc works;

create table company(company_name varchar(60) ,city varchar(20));

desc company;

create table manages(id integer ,manager_id integer);

desc manages;

alter table works add salary integer;

desc works;

alter table employees modify city varchar(60);

desc employees;

alter table employees drop column street;

alter table manages rename column manager_id to manager;

rename company to CMP;

desc CMP;

drop table manages;

desc manages

create table employee(empno integer primary key ,empname varchar(20), designation varchar(20), city varchar(10), salary integer, zipcode integer, country varchar(20));

create index index_no on employee (country);

desc employee

create sequence empno start with 100 increment by 1

insert into employee values (empno.nextval,'chetan' ,'manager','nashik',25000,422005,'india')

insert into employee values (empno.nextval,'pranav' ,'devloper','mumbai',30000,400001,'india')

select * from employee where salary<50000 and city='nashik'
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select * from employee

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